

ABSTRACT OF THE DISCLOSURE

Image data sets obtained by photography can be reproduced without consideration of image sources that store the image data sets. Image storage devices are connected to an image reproduction apparatus, and image data sets that have been recorded serially are read from one of the image storage devices. When a boundary of the image data sets read from the image storage device is detected, another one of the image storage devices that stores the image data sets to follow the image data sets is searched for. The image data sets stored in the image storage device that has been found are then read by switching the image storage devices and sequentially reproduced on a display device.